

TECHSPEC[®] C-Mount Achromat Pair 1:3.33 with 30 and 100mm Focal Lengths



Stock #87-187 16 In Stock

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S\$611^{.80}

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Volume Pricing	
Qty 1-5	S\$611.80 each
Qty 6-25	S\$490.00 each
Qty 26-49	S\$473.20 each
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Product Downloads

General	
Relay Lens	Type:
Physical & Mechanical Properties	
0.8 - 20	Aperture (mm):
38.00	Housing Diameter (mm):

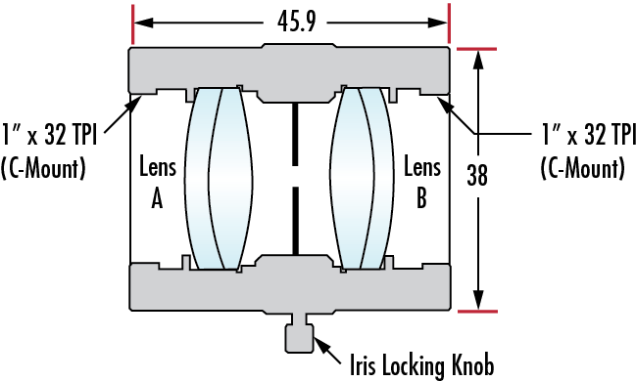
45.9	Housing Length (mm):
75.00	Image Distance (mm):
Optical Properties	
40-20	Surface Quality:
f/4.3 - f/125	Working f#:
VS 0° (425-675nm)	Coating:
R _{avg} ≤0.4% @ 425 - 675nm	Coating Specification:
30.0	Effective Focal Length EFL A (mm):
100.0	Effective Focal Length EFL B (mm):
1:3.33	Magnification:
15.00	Object Distance (mm):
425 - 675	Wavelength Range (nm):
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 211:
View	Certificate of Conformance:

Product Details

- C-Mount Designs for Easy Integration into Imaging Applications
- Feature Integrated Iris for Increased Control of Light Throughput
- Ideal for Relay or Projection Applications

TECHSPEC® C-Mount Achromatic Pairs are designed to be easily integrated into a variety of OEM applications. TECHSPEC C-Mount Achromatic Pairs utilize an integrated iris to allow for user adjustment of numerical aperture and depth of focus. Each lens has been oriented for maximum system performance. The aluminum housing removes the risks associated with handling loose optics. Broadband visible coated lenses provide high transmission and low reflection loss over wide spectral regions.

Technical Information



Coating Curves